NEW JERSEY STATE DEPARTMENT OF ENVIRONMENTAL PROTECTION

TO	GEORGE KING, Section Chief - Bureau of	Site Management (BSM)
FROM	GEORGE H. KLEIN, Site Manager - BSM	2 7 JÜL 1963
SUBJECT	MILLINGTON ASBESTOS DUMP	

On Friday, July 8, 1983, the following personnel inspected the Millington Asbestos Dump #4:

John Witkowski - EPA/Emergency Response Branch
Robert McKnight - EPA/Hazardous Waste Sites Branch
Ann Benedict - Roy F. Weston Inc./EPA Technical Assistance Team
George Cranford - Roy F. Weston Inc./EPA Technical Assistance Team
Fred Schmitt - DEP/Bureau of Environmental Evaluation and
Risk Assessment

George Klein - DEP/Bureau of Site Management

Site #4 is located off Long Hill Road, Harding Township. With the exception of increased vegetative growth, this site has not changed since the writer's last inspection of May 5, 1983. Mr. Witkowski photographed the site. The following preliminary sampling and analysis was recommended for this site:

- 1. A bulk sample of the asbestos materials to be analyzed for fiber counts and mineral identification.
- 2. Air samples upgradient and downgradient of the disposal area to be analyzed for asbestos fiber counts.
- 3. Soil and/or sediment samples of the disposal area analyzed for EPA designated priority pollutants.
- 4. Water sample downgradient of site in the Great Brook for asbestos fiber counts.

2002

UZ 0084



Mr. Witkowski indicated that if the EPA Emergency Response Team receives clearance from William Sawyer, EPA attorney, they will be able to sample the sites within four (4) weeks. This sampling is recommended as a preliminary sampling and analytical plan. The air and water samples were recommended to help determine the potential environmental hazards associated with this site. The bulk samples of the asbestos materials will be analyzed to help fingerprint the asbestos and determine if the materials disposed of at this site are related to the Site #1.

HS17:aa

cc: John Dickinson

ASB 002 U